

Clinical Evaluation					2002 Prioritization of existing projects
Disease Area	Title of Project	Project Leader	2003 Prioritization		
<b>Cancer</b>	Investigate biomarkers in human studies associated with risk of lung cancer, e.g., DNA adducts in buccal swabs - Joint evaluation with human studies	Roethig	Critical	ST	
<b>CVD</b>	NO1401 Accord Exercise Study	Unverdorben	Critical	ST Evaluation	Priority
	NO1402 Accord Endothelial Function Study	Unverdorben	Critical	ST Evaluation	Priority
<b>COPD</b>	NO1351 Exhaled breath measurements in humans	Major/Mendes	Critical	LT Evaluation	Priority
	Early Markers of Inflammation, Microarrays, COPD and CV (Willie felt that this should be in COPD as well as Functionally Specific)	Mendes	Critical	ST	
<b>Repro</b>					
<b>ETS</b>	Effect of acute ETS exposure on exercise performance	Unverdorben	Priority	LT Guidance	
	NO1154 ETS exposure & biomarkers of exposure in the TES	Lau	Priority	LT Evaluation	Priority
<b>Det of Exposure</b>					
<b>PDG</b>	NO1401 Accord Exercise Study	Roethig	Priority	ST	Priority
	NO1402 Accord Endothelial Function Study	Roethig	Priority	ST	Priority
<b>Functionally Specific</b>	Early Markers of Inflammation, Microarrays, COPD and CV	Mendes	Critical	ST	
	NO1337 Multi Center TES	Roethig	Critical	ST	Critical
	Retention (Inhalate-Exhalate)	Feng	Critical	ST	
		Roethig	Critical	ST	
	Enzyme Induction	Sarkar	Critical	ST	
	Broncho-ciliary clearance model	Mendes	Critical	ST	
	Review NCI studies for cancer biomarkers	Sarkar	Priority	ST	
	Population Exposure Study to Support PMS	Gogova	Priority	ST	
	Nicotine Mass Balance Study	Feng	?	ST	

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